

In the Claims:

Please cancel claims 1-6 without prejudice or disclaimer of the subject matter contained therein.

Claims 1-6 (Cancelled).

Please add the following new claims:

7. (New) A method for determining charges in real time for value-added
2 services in a telecommunication network, having an intelligent network structure, in
which a caller selects a value-added service by dialing an associated destination number,
4 0900 $x_1 \dots x_9$, comprising:
intercepting the destination number, 0900 $x_1 \dots x_9$ in an intelligent network element
6 of the telecommunication network and converting this destination number into a special
access number, in the form of 0121100 $x_1 \dots x_9$, for the value-added service;
8 establishing a connection between the intelligent network element and the value-
added service provider through the use of the destination number;
10 transmitting the applicable rate for the use of the requested value-added service
from the value-added service provider to the intelligent network element in the form of a
12 new destination number, 01211 $y_1 y_2 x_1 \dots x_9$, for the requested value-added service, where
the transmission of the new destination number occurs by means of a user-to-user datum
14 (USR) in the release message;

evaluating the new destination number in the intelligent network element; and

16 establishing a connection between the caller and the value-added service with the
new destination number, in the form of 01211 $y_1y_2 x_1...x_9$, at the stated rate.

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8. (New) The method according to claim 7, wherein during the use of a
2 value-added service, the value-added service provider can change the rate at any time by
terminating the current connection and transmitting a new destination number, in the
4 form of 01211 $z_1z_2 x_1...x_9$, in the release message, and using the new destination number,
a connection is established between the caller and the new telephone number that is
6 charged at the new rate.

9. (New) The method according to claim 7, and further comprising
2 identifying the value-added service in relation to a particular component, $x_1...x_9$, of the
telephone number.

10. (New) The method according to claim 8, and further comprising
2 identifying the value-added service in relation to a particular component, $x_1...x_9$, of the
telephone number.

11. (New) The method according to claim 7, and further comprising encoding
2 the rate by means of a particular component, $y_1y_2; z_1z_2$, of the destination number.

12. (New) The method according to claim 8, and further comprising
2 identifying the value-added service in relation to a particular component, $x_1 \dots x_9$, of the
telephone number.

13. (New) The method according to claim 9, and further comprising
2 identifying the value-added service in relation to a particular component, $x_1 \dots x_9$, of the
telephone number.

14. (New) The method according to claim 7, and further comprising entering
2 the new telephone number, $01211 y_1 y_2 x_1 \dots x_9$; $01211 z_1 z_2 x_1 \dots x_9$, into the billing record as
the telephone number, thereby permitting the accounting systems to allocate a rate.

15. (New) The method according to claim 8, and further comprising entering
2 the new telephone number, $01211 y_1 y_2 x_1 \dots x_9$; $01211 z_1 z_2 x_1 \dots x_9$, into the billing record as
the telephone number, thereby permitting the accounting systems to allocate a rate.

16. (New) The method according to claim 9, and further comprising entering
2 the new telephone number, $01211 y_1 y_2 x_1 \dots x_9$; $01211 z_1 z_2 x_1 \dots x_9$, into the billing record as
the telephone number, thereby permitting the accounting systems to allocate a rate.

17. (New) The method according to claim 10, and further comprising entering
2 the new telephone number, $01211 y_1 y_2 x_1 \dots x_9$; $01211 z_1 z_2 x_1 \dots x_9$, into the billing record as

the telephone number, thereby permitting the accounting systems to allocate a rate.

18. (New) The method according to claim 11, and further comprising entering
- 2 the new telephone number, 01211 $y_1y_2 x_1...x_9$; 01211 $z_1z_2 x_1...x_9$, into the billing record as the telephone number, thereby permitting the accounting systems to allocate a rate.

19. (New) The method according to claim 12, and further comprising entering
- 2 the new telephone number, 01211 $y_1y_2 x_1...x_9$; 01211 $z_1z_2 x_1...x_9$, into the billing record as the telephone number, thereby permitting the accounting systems to allocate a rate.

20. (New) The method according to claim 13, and further comprising entering
- 2 the new telephone number, 01211 $y_1y_2 x_1...x_9$; 01211 $z_1z_2 x_1...x_9$, into the billing record as the telephone number, thereby permitting the accounting systems to allocate a rate.

21. (New) The method according to claim 7, and further comprising sending
- 2 price information that corresponds to the rate determined to the caller's mobile telephone terminal.

22. (New) The method according to claim 8, and further comprising sending
- 2 price information that corresponds to the rate determined to the caller's mobile telephone terminal.

23. (New) The method according to claim 9, and further comprising sending
2 price information that corresponds to the rate determined to the caller's mobile telephone
terminal.

24. (New) The method according to claim 10, and further comprising sending
2 price information that corresponds to the rate determined to the caller's mobile telephone
terminal.

25. (New) The method according to claim 11, and further comprising sending
2 price information that corresponds to the rate determined to the caller's mobile telephone
terminal.

26. (New) The method according to claim 14, and further comprising sending
2 price information that corresponds to the rate determined to the caller's mobile telephone
terminal.